



## ILSCON® Splices Insulated



- Butted configuration
- Internal wire stops
- Color coded
- Funnel wire entry
- Seamless barrel - VBSS, NBSS
- Vinyl insulation - VBST, VBSS
- Nylon insulation - NBSS
- Manufactured from high strength copper alloy
- UL Listed
- Provides fast, easy wire insertion in limited space applications, simply stip and crimp
- Ensures proper insertion length
- Provide easy wire range identification <br>#18-22 AWG Red <br>#14-16 AWG Blue <br>#10-12 AWG Yellow
- Offers maximum conductivity
- Provides low contact resistance
- Smooth wire insertion into barrel
- Maximum crimp connection to prevent wire pull-out
- Provides corrosion resistance and strain relief
- Increased heat and chemical resistant qualities for more demanding applications
- Ensures reliability for copper conductor<br><br><l>All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)<br>Tested to UL 486A/B, UL File E6207</l>

Item ID	Conductor Range	Voltage	Temperature Rating	Length	Installation Tooling ILST-22K	Package Quantity
VBSS-18-P50	18-22	600 V	75°C	0.953	Die Set A	50